

## WEST Search History for Application 10598991

**Creation Date: 2008112117:37**

Query	DB	Op.	Plur.	Thes.	Date
vari\$ near10 refractive inde\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
layer\$ same first same second	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
((control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) ) same layer\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
layer\$2 near10 overlap\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
lcd or (liquid crystal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(lcd or (liquid crystal) ) same (refractive index\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
optical same (dis\$2 or medi\$2 or carrier)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ ) same (layer\$ same first same second )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ same layer\$ same first	PGPB, USPT,	ADJ	YES		11-21-2008

same second ) and ((control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) same layer\$ )	USOC, EPAB, JPAB, DWPI, TDBD				
(vari\$ near10 refractive inde\$ same layer\$ same first same second and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) same layer\$ ) and (layer\$2 near10 overlap\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ same layer\$ same first same second and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) same layer\$ ) and li6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ same layer\$ same first same second and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) same layer\$ ) and (lcd or (liquid crystal) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ same layer\$ same first same second and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) same layer\$ and lcd or (liquid crystal) ) and (optical same (dis\$2 or medi\$2 or carrier) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ ) same (lcd or (liquid crystal) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) ) same (lcd or (liquid crystal) same (refractive index\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) same lcd or (liquid crystal) same (refractive index\$) ) and (optical same (dis\$2 or medi\$2 or carrier) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) ) and (optical same (dis\$2 or medi\$2 or carrier) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) and optical same (dis\$2 or medi\$2 or carrier) ) and (vari\$ near10 refractive inde\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) and optical same (dis\$2 or medi\$2 or carrier) ) and (layer\$ same first same second )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008

(layer\$2 near10 overlap\$ same lcd or (liquid crystal) and optical same (dis\$2 or medi\$2 or carrier) and layer\$ same first same second ) and ((control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) and optical same (dis\$2 or medi\$2 or carrier) and layer\$ same first same second and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) ) and (layer\$2 near10 overlap\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) ) same (layer\$2 near10 overlap\$ )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) ) and (lcd or (liquid crystal) same (refractive index\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(layer\$2 near10 overlap\$ same lcd or (liquid crystal) and lcd or (liquid crystal) same (refractive index\$) ) and (optical same (dis\$2 or medi\$2 or carrier) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ ) and (layer\$ same first same second )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ and layer\$ same first same second ) and (lcd or (liquid crystal) same (refractive index\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ and layer\$ same first same second and lcd or (liquid crystal) same (refractive index\$) ) and (optical same (dis\$2 or medi\$2 or carrier) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ and layer\$ same first same second and lcd or (liquid crystal) same (refractive index\$) and optical same (dis\$2 or medi\$2 or carrier) ) and ((control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008
(vari\$ near10 refractive inde\$ and layer\$ same first same second and lcd or (liquid crystal) same (refractive index\$) and optical same (dis\$2 or medi\$2 or carrier) and (control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) ) and	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-21-2008

(layer\$2 near10 overlap\$ )					
(( (vari\$ near10 refractive inde\$ ) and (layer\$ same first same second ) and ((control\$ or chang\$ or adjust\$ or select\$ or switch\$) near10 (refractive index\$) ) and (optical same (dis\$2 or medi\$2 or carrier) ) ).clm.	PGPB	ADJ	YES		11-21-2008